

ISO ANTI FREEZ & ANTI BOIL

DESCRIPTION

The set of detergent, anti-corrosion and lubricity additives prevents scaling and corrosion in the cooling system and ensures normal operation of the engine heat.

It can be used as a coolant in local heating systems. Does not contain nitrites and amines has an increased service life. Operating temperature range from -65 ° C to + 110 ° C.

APPLICATION

-High resistance against corrosion.

-High resistance against rusting.

- High resistance against boiling.

SPECIFICATIONS

ASTM D-3306

PACKING

1 & 4 Litres & New Steel Drum & IBC

TYPICAL VALUES

Test	ASTM Method	Unit	Average results
Density at 15°C	D1122	Kg/m3	1134
Reserve alkalinity	D1122	ml 0.1 N.HCL	18
PH 33% vol in water	D1287	-	7.5-7.8
color	-	-	Green - Phosfors

Test	Boiling point	freezing point
33% vol in water	105 °C	-21 °C
50% vol in water	110 °C	-36 °C